

CERTIFICATE OF MAILING

I hereby certify that this Information Disclosure Statement and the documents referred to as enclosed therein are being deposited with the United States Postal Service on this date 8/22/03 in an envelope as "Express Mail Post Office to Addressee" mailing label Number ER399789995US addressed to: Mail Stop Patent Application, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Mary E. Anza

(typed or printed name of person mailing paper)

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Kevin Paul Bongiovanni et al.
For : AUTOMATIC TARGET DETECTION AND MOTION ANALYSIS FROM
IMAGE DATA
Filed: : Herewith

**INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. §§ 1.56, 1.97 and 1.98**

Mail Stop Patent Application
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

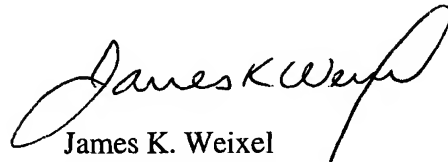
Dear Sir:

In accordance with the duty of disclosure under 37 C.F.R. § 1.56, Applicant submits this Information Disclosure Statement pursuant to 37 C.F.R. §§ 1.97 and 1.98 in the above-identified application for consideration by the Patent Office. A listing of the cited documents is also enclosed, as well as, for the Examiner's convenience, copies of the documents.

Applicant does not intend to represent that the documents submitted herein are material prior art to this invention or that the list represents an exhaustive search of documents related to this invention.

Applicant requests that the documents submitted herein be considered and made of record in this application.

Respectfully submitted,



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EXPRESS MAIL NO. ER399789995US	Atty. Docket No. 02-4101	Serial No. Unassigned
INFORMATION DISCLOSURE CITATION		
(Use several sheets if necessary)		
	Applicant	
	Kevin Paul Bongiovanni et al.	
	Filing Date Herewith	Group Unassigned
U.S. PATENT DOCUMENTS		

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
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	Carolyn L. Phillips, The Level-Set Method, MIT Undergraduate Journal of Mathematics, Number 1, June 1999, pp. 155-164.
	Nikos Paragios et al., Geodesic Active Regions for Motion Estimation and Tracking, http://www-sop.inria.fr/robotvis/const/ra/00/SuiviLS/ , Updated 3/8/98, 3 pages.
	Nikos Paragios et al., Geodesic Active Contours and Level Sets for the Detection and Tracking of Moving Objects, IEEE Trans. On Pattern Analysis and Machine Intelligence, Vol. 22, No. 3, March 2000, pp. 266-280.

Examiner	Date Considered
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	